

**From:** [Petersen, Chris](#)  
**To:** [R6 Daily Ops](#)  
**Subject:** R6 Daily Ops: No Significant Releases or Events plus Mid Valley update  
**Date:** Wednesday, October 29, 2014 9:03:00 AM

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## R6 Daily Ops Status Report

### Current Status (8:30 AM CDT on 10/29/2014)

#### Personnel

<b>R1:</b>	Delgado	<b>Outposted OSC's</b>	
<b>Tel Duty:</b>	Petersen	Houston, TX/Zehner	Available (New Mexico)

#### Available OSC's:

Adams	Bernier	Brescia
Delgado	Delgado	Foster
Hayes	Martin	Mason
McAteer	Moore	Rhotenberry
Rinehart	Smalley	Smith
Todd		

#### Unavailable OSC's:

Enders	Fife
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### Reported Activities (10/28/2014 7:00:00 AM CDT - 10/29/2014 8:28:00 AM CDT)

#### Spill Notifications

State	Oil	Haz	Rad	Other	
AR	0	1	0	1	
LA	1	0	0	0	
NM	1	0	0	0	
OK	1	0	0	1	
TX	2	3	0	3	
Total	5	4	0	5	= 14

#### Significant Events

No significant events for this reporting period

#### Field Operations

### Mid Valley Pipeline Spill Update for 10/28/2014

- There are 457 personnel working the response. EPA has 2 personnel, 2 contractors, a boat and a mobile command post on scene.
- 2987 bbl. of crude oil has been recovered.
- 2647 bbl. of the recovered crude oil has been transported off-site and recycled at Sunoco's Haynesville Station, in Haynesville, LA. Recovered oil totals have been adjusted to accurately reflect the totals from the field.
- Water collected to date is 3481 bbl. with 870 bbl. shipped offsite, oily liquid/mixture collected is 239 bbl. 1586 cubic yards of soil, debris and sorbent have been collected, none of which has been shipped off-site at this point.



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- Wildlife rehabilitation efforts continue. So far, 42 animals have been cleaned, 32 animals released and 472 animals have died, of those 2/3 were fish or reptiles.
- No impacts to Caddo Lake have been observed
- Media interest remains low.
- The flushing of the creek was discontinued late in the day in preparation for the anticipated rain event.
- The weather contingency plan was activated due to the threat of precipitation on 10/28 and 10/29.
- An update on the total spill volume was given today after calculations by Sunoco engineers. The actual spill volume increased by 509 barrels to 4509 bbl.

#### **Exercises**

No exercises for this reporting period

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